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PTO/SB/31 (02-01)
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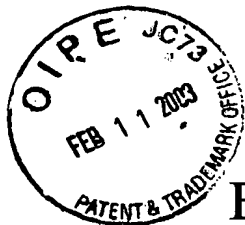
NOTICE OF APPEAL FROM THE EXAMINER TO THE BOARD OF PATENT APPEALS AND INTERFERENCES		Docket Number (Optional)	
I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to "Assistant Commissioner for Patents, Washington D.C. 20231" on <u>02/17/2003</u> Signature <u>[Signature]</u> Typed or printed name <u>HANNA ALBERT AWAD</u>		In re Application of <u>#11 Notice of Appeal</u>	
		Application Number <u>09/886,862</u>	Filed <u>11/20/2001</u>
		For Group Art Unit <u>3748</u> Examiner <u>Huong Nguyen</u>	
Applicant hereby appeals to the Board of Patent Appeals and Interferences from the last decision of the examiner.			
The fee for this Notice of Appeal is (37 CFR 1.17(b))		\$ <u>160</u>	
<input checked="" type="checkbox"/> Applicant claims small entity status. See 37 CFR 1.27. Therefore, the fee shown above is reduced by half, and the resulting fee is:		\$ <u>160</u>	
<input checked="" type="checkbox"/> A check in the amount of the fee is enclosed.			
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I am the		<u>[Signature]</u> Signature	
<input checked="" type="checkbox"/> applicant/inventor.			
<input type="checkbox"/> assignee of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96)			
<input type="checkbox"/> attorney or agent of record.		<u>HANNA ALBERT AWAD</u> Typed or printed name	
<input type="checkbox"/> attorney or agent acting under 37 CFR 1.34(a). Registration number if acting under 37 CFR 1.34(a) _____		<u>2/2/2003</u> Date	
NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.			
<input type="checkbox"/> *Total of <u>1</u> forms are submitted.			

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EXPLANATION :

The added material claimed by the examiner is an explanation of the invention.

The two theories expressed in the invention has their proofs :

First theory : if you have two sources of pressure you can create a third source of pressure higher than the two sources by using these two sources .

Its proof is the pump or compressor working on valves (the cylinders and pistons linked to each other in the invention.)

Second theory : if you have two sources of temperature you can create a third source higher than the two by using these two sources.

Its proof is power cycle linked to the refrigeration cycle as expressed in the invention.

Hanna Albert Awad

Date 2/2/2003